

FIG. 2

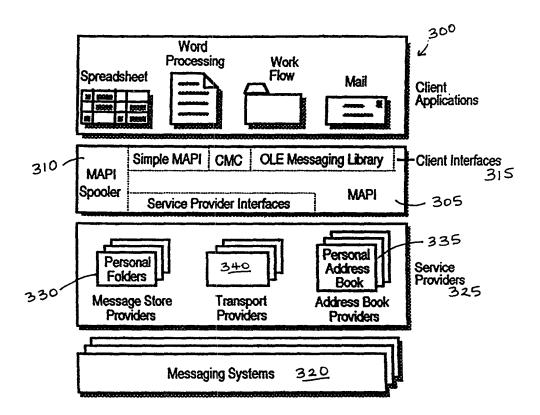


FIG. 3

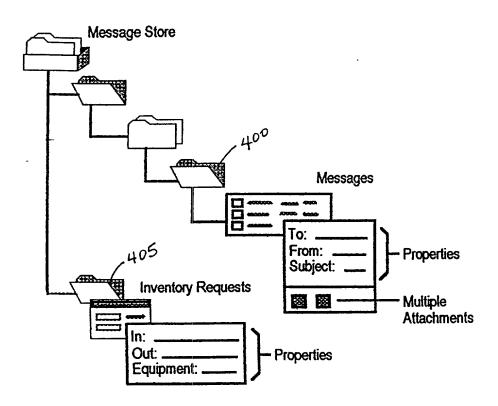


FIG. 4

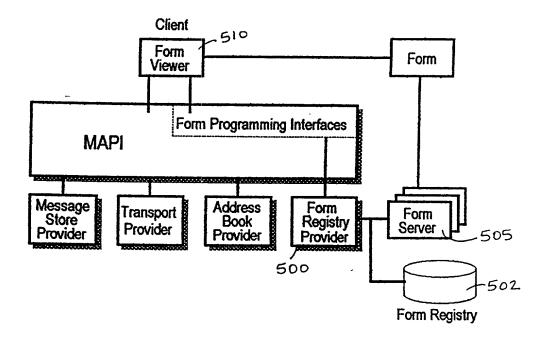


FIG. 5

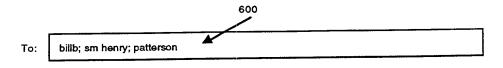
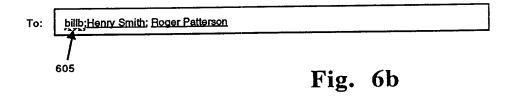
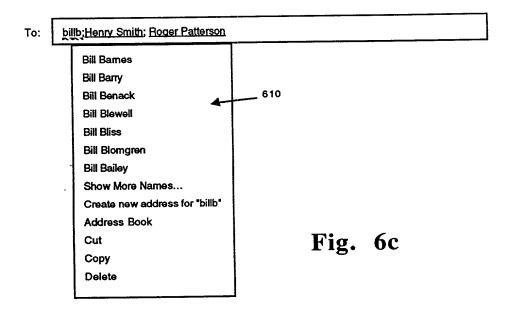


Fig. 6a





Screen Displays - Original Name Resolution



Fig. 7a

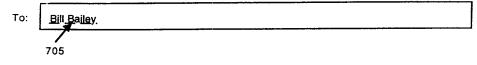
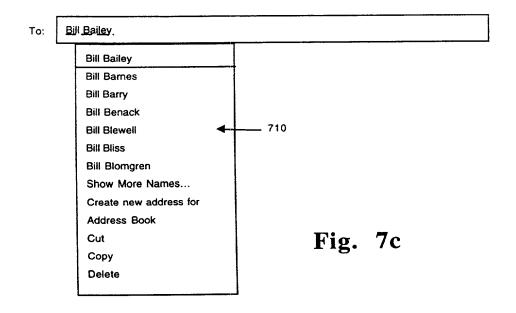


Fig. 7b



Screen Displays - Nickname Resolution

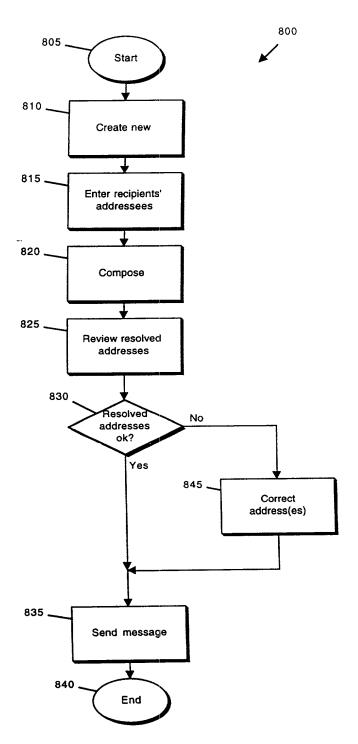


Fig. 8

Flow Diagram - User's Perspective

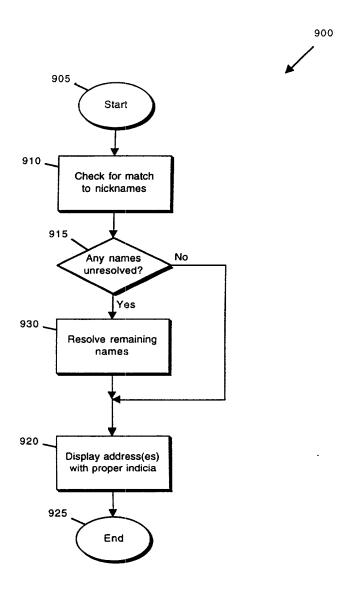


Fig. 9

Flow Diagram - Name Resolution from Program's Perspective

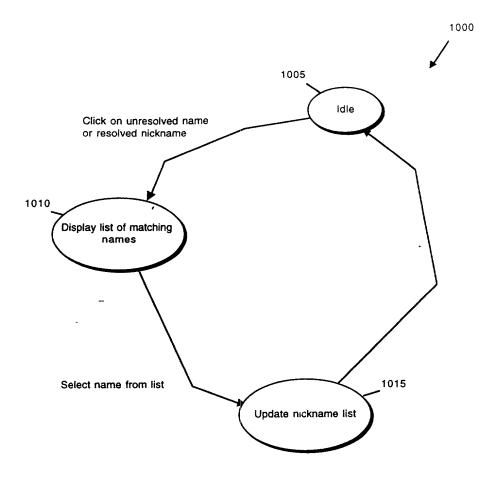


Fig. 10

State Diagram - Nickname Resoution from Program's Perspective

	<u>item</u>		
	Property Tag	Value (data)	
	Sender	. •••	
	Recipient(s)	•••	
	Subject	•••	
	Body	•••	
1100>	Status	•••	
1105>	Message Flag	•••	
1110>	Due Date	•••	

Fig. 11

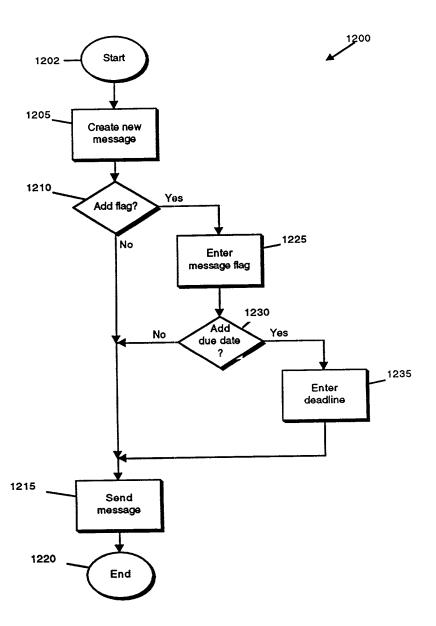


Fig. 12

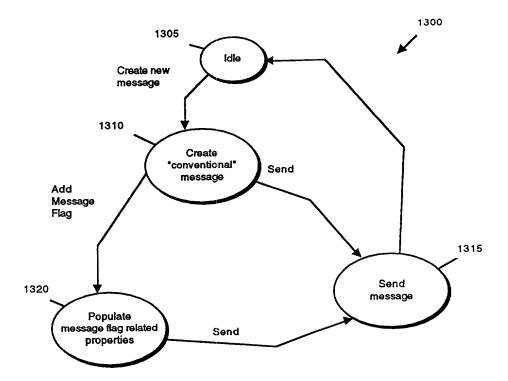


Fig. 13

1	400
	I
	<b>₩</b>

	1405					
Read	Status	Encl	From	Subject	Rcvd	<u>Size</u>
N	_		<b>Bob Winters</b>	Windemere Proposal	2/12/96	2 K
Y			Drew Lytle	RE: News views	2/12/96	6 K
Y			Scott Thurlow	RE: \user\specro	2/12/96	зК
Y		Υ	Trio Account	Get on the WWW	2/11/96	12 K
Y	4		Becky Kaplan	Module Name question	2/11/96	зк
Y			Brad Thompson	RE: project status	2/10/96	8 K
Y			Pam McBain	upcoming release	2/6/96	4 K
Y		Y	Scott Gode	Terminology	2/5/96	39 K
Y	1		Brian MacDonald	lunch	2/2/96	5 K

Fig. 14

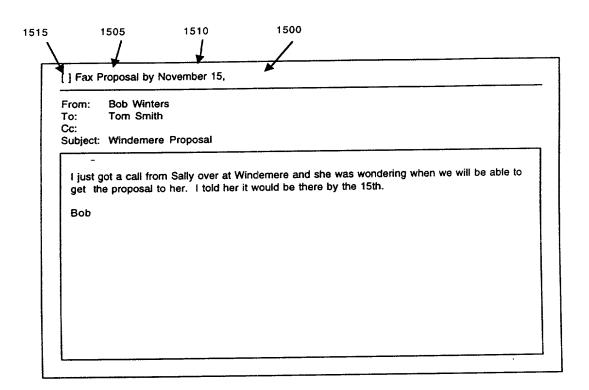


Fig.15

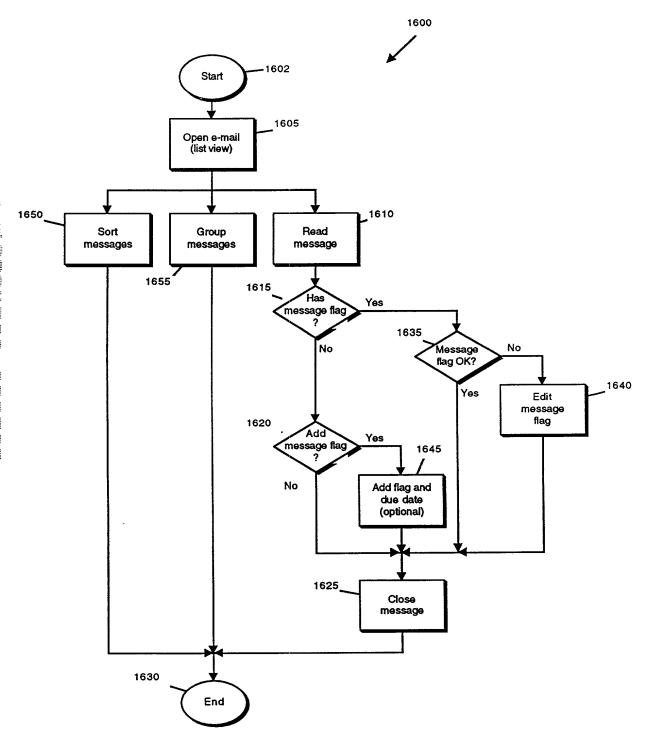


Fig. 16

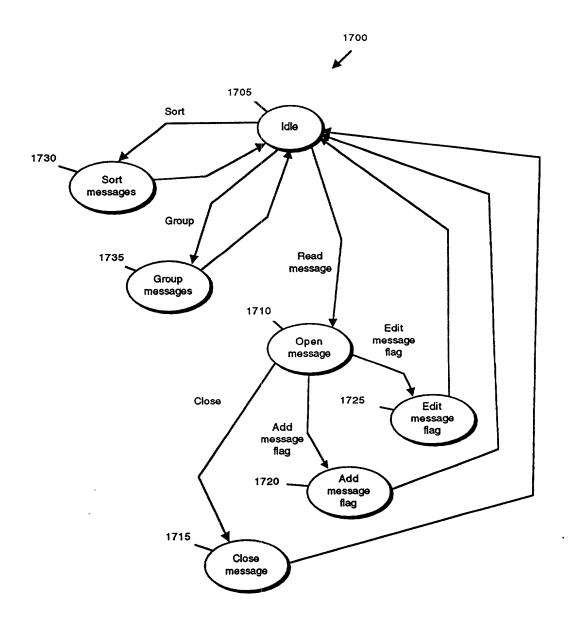


Fig. 17

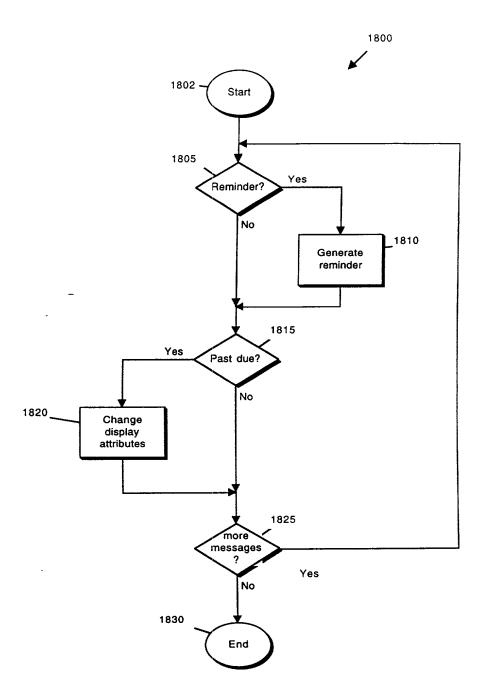
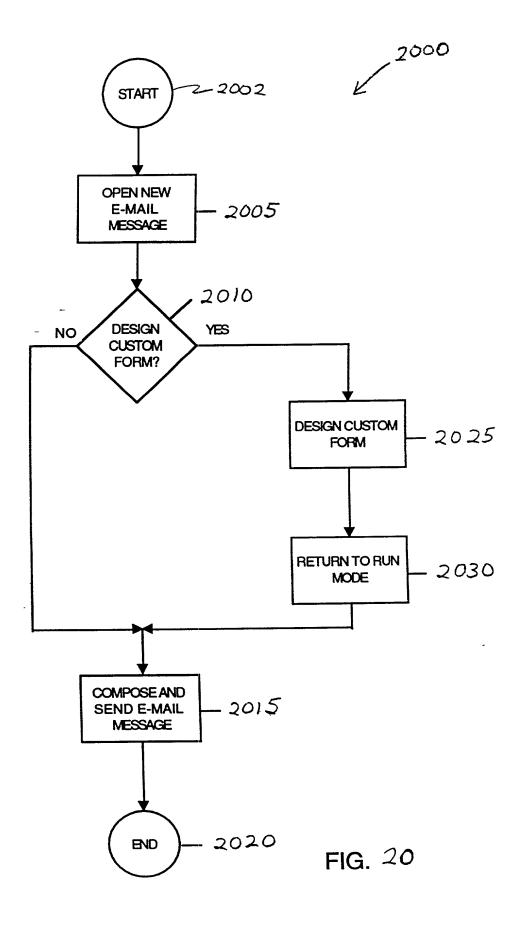


Fig.18

<u>Value</u>
•••
•••
•••
•••
•••

Fig. 19



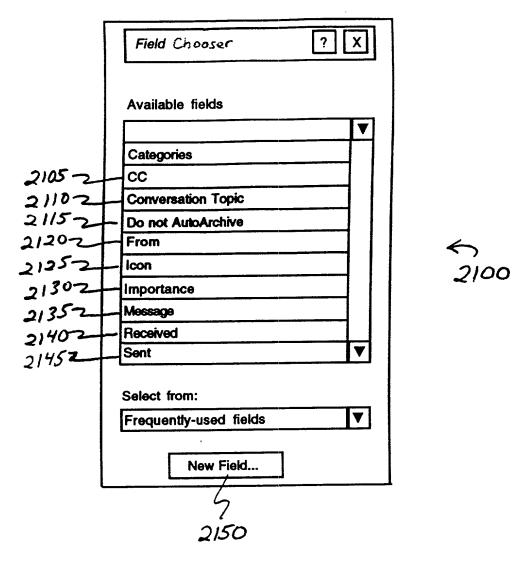
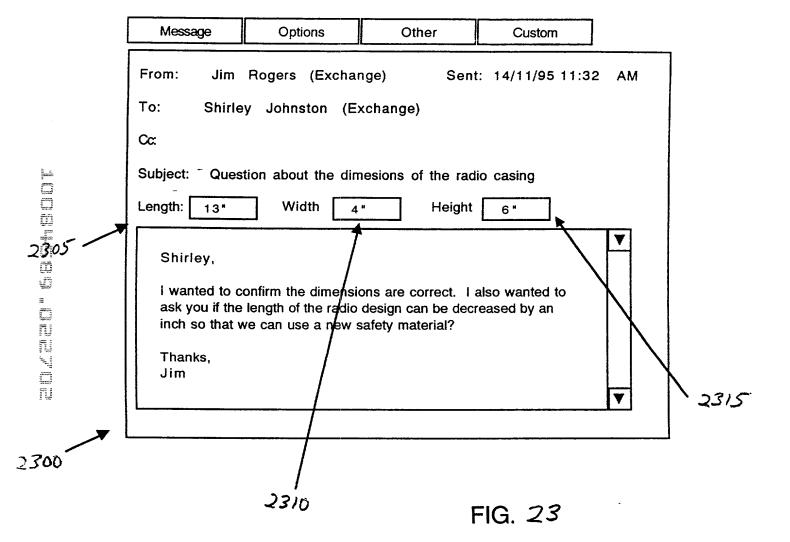
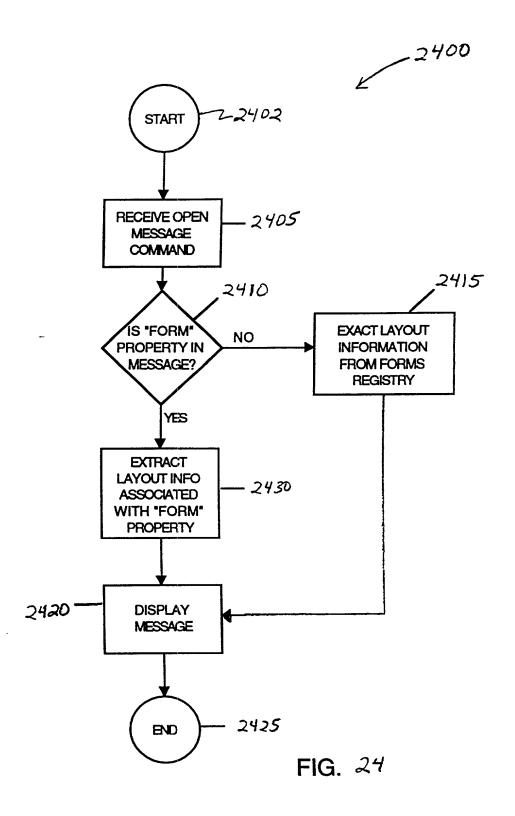


FIG. 21

FIG. 22



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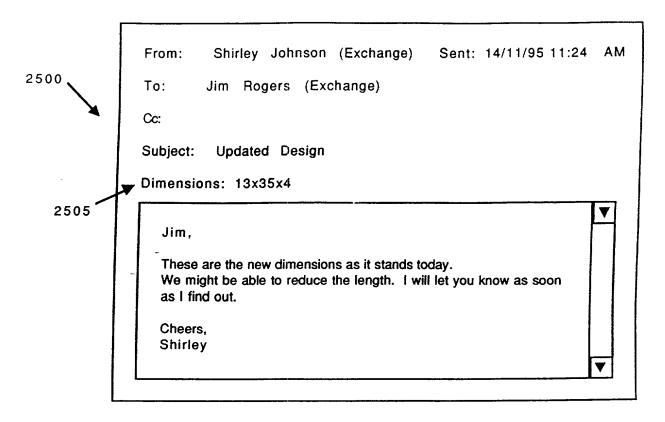


FIG. 25

	1	tem	
_	Property Tag	<u>Value</u>	-
2605-2	Sender	•••	
2605-Z 2610 Z 2615 Z	Recipient(s)	John, Jim —	2645
26152	Subject	•••	
2/ 20	Body		
2620	My Vote	•••	
2625 2 2630 2 2635 2	Autoresponse	Chez Jean, Mama	
2630 2	Verbs	Rosa's, Big Bob's	2600
205	PR_REPORT_	Moniker	2600
2635 2	TAG		
2640-52	John	•••	
20,00	Jim	•••	

Fig. 26

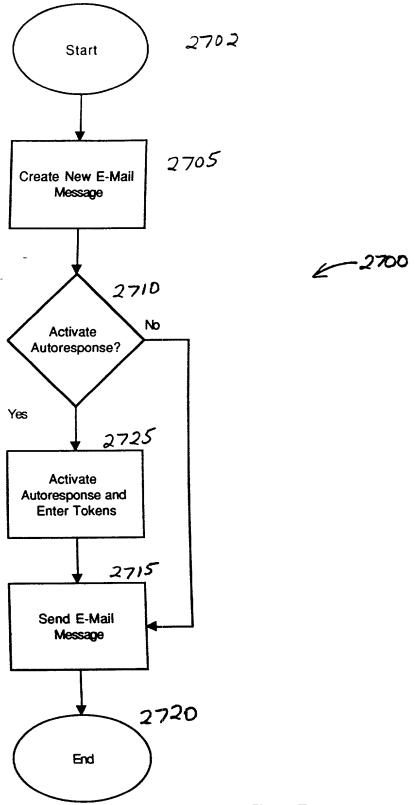


Fig. 27

and the second of the second o

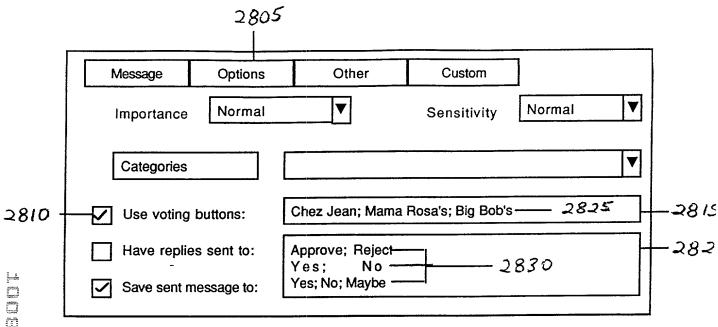


FIG. 28

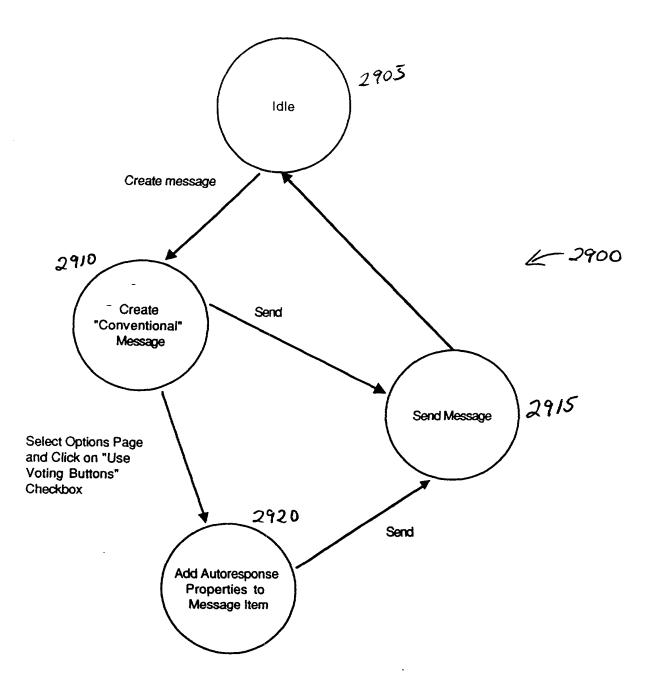


Fig. 29

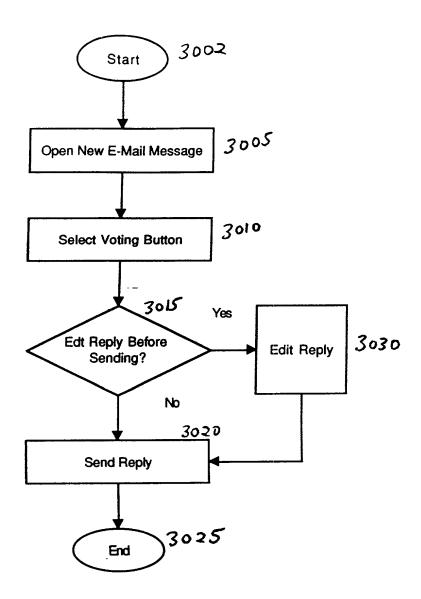


Fig. 30

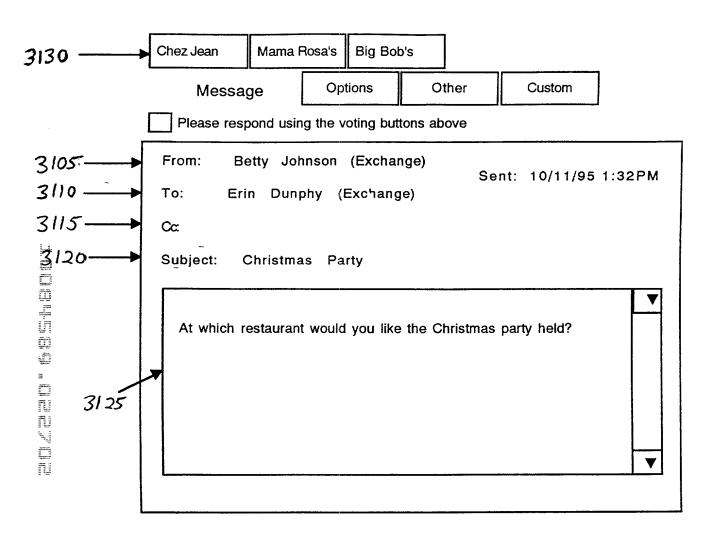


FIG. 31

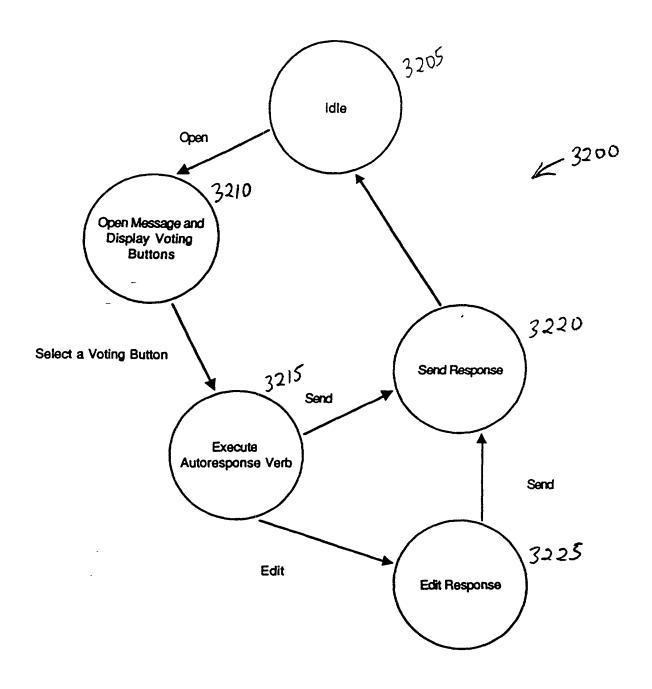
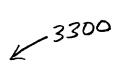


FIG. 32



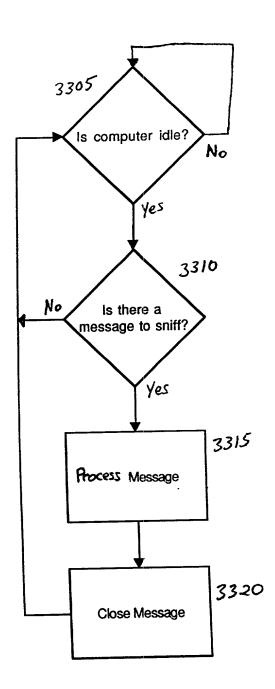


FIG. 33

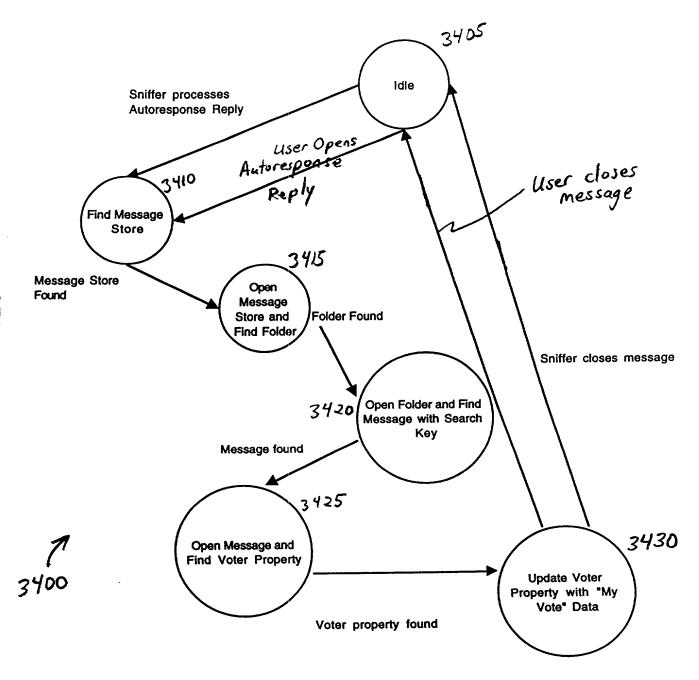


FIG. 34

				3520	35/13		
	Read	To Do	Encl	Erom	Subject	Rcvd	Size
	N			Bob Winters	Windemere Proposal	2/12/96	2 K
3505-2	≯Y			Drew Lytle /	Big Bob's: Christmas Party	2/12/96	2 K
3505-2	ÞΥ			Scott Thurlow	Chez Jean: Christmas Party	2/12/96	2 K
	Y		Υ	Trio Account	Get on the WWW	2/11/96	12 K
	Υ	1		Becky Kaplan	Module Name question	2/11/96	3 K
1	Υ			Brad Thompson	RE: project status	2/10/96	8 K
The state of the s	Y	_		Pam McBain	upcoming release	2/6/96	4 K
man digital control of the control o	Y		Υ	Scott Gode	Terminology	2/5/96	39 K
1997 1 1997 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Y	√		Brian MacDonald	lunch	2/2/96	5 K
3500	<u> </u>			F	Fig. 35		

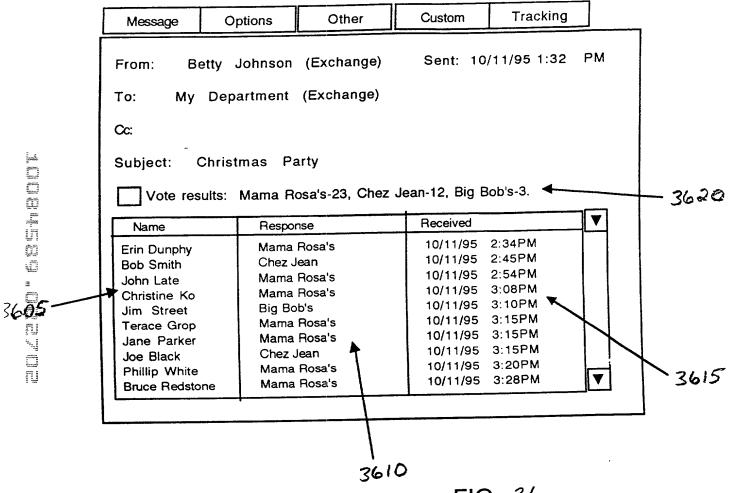


FIG. 36